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1 [Augmenting paper to enhance community information sharing](#)

Antonietta Grasso, Alain Karsenty, Marco Susani
April 2000 DARE '00: Proceedings of DARE 2000 on Designing augmented reality
2000 environments
Publisher: ACM

Full text available: [pdf\(903.95 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#),
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Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 104, Citation Count: 3

Paper is traditionally considered as a major gap between the physical and electronic worlds, especially after the many attempts that have failed to attain a completely digital world. Paper based artifacts have many affordances that people want to continue ...

Keywords: augmented reality, paper user interface, recommender systems

2 Who can claim complete abstinence from peeking at print jobs?



Antonietta Grasso, Jean-Luc Meunier

November CSCW '02: Proceedings of the 2002 ACM conference on Computer supported cooperative work

Publisher: ACM

Full text available: [pdf\(479.75 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#),

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Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 41, Citation Count: 2

While systems supporting communities of practice in work organizations have been shown to be desirable many, if not all, are decoupled from daily work practices and tools. This hinders a wide collection of data about their activities, because of the ...

Keywords: community awareness, document management, knowledge sharing, memory support, paper user interface

3 Metamodeling in EIA/CDIF---meta-metamodel and metamodels



Rony G. Flatscher

October ACM Transactions on Modeling and Computer Simulation (TOMACS), 2002 Volume 12 Issue 4

Publisher: ACM

Full text available: [pdf\(434.96 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#),

[index terms](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 122, Citation Count: 1

This article introduces the EIA/CDIF set of standards for the modeling of information systems and its exchange among computer-aided software tools of different vendors. It lays out the meta-metamodel and the standardized metamodels which are fully depicted ...

Keywords: CASE Data Interchange Format, CDIF, EIA, clear text encoding, languages, meta-metamodels, metamodels, system design

4 Diffusing information in organizational settings: learning from experience



Dave Snowden, Antonietta Grasso

April CHI '02: Proceedings of the SIGCHI conference on Human factors in computing systems: Changing our world, changing ourselves

Publisher: ACM

Full text available: [pdf\(815.88 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#),

[index terms](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 55, Citation Count: 6

Recommender systems selectively circulate information enriched with comments and feedback based on people's experience. These systems filter information in a semi-automatic and high-quality way in order to support a community during their work or leisure ...

Keywords: information sharing, large-screens, recommender systems, serendipity

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